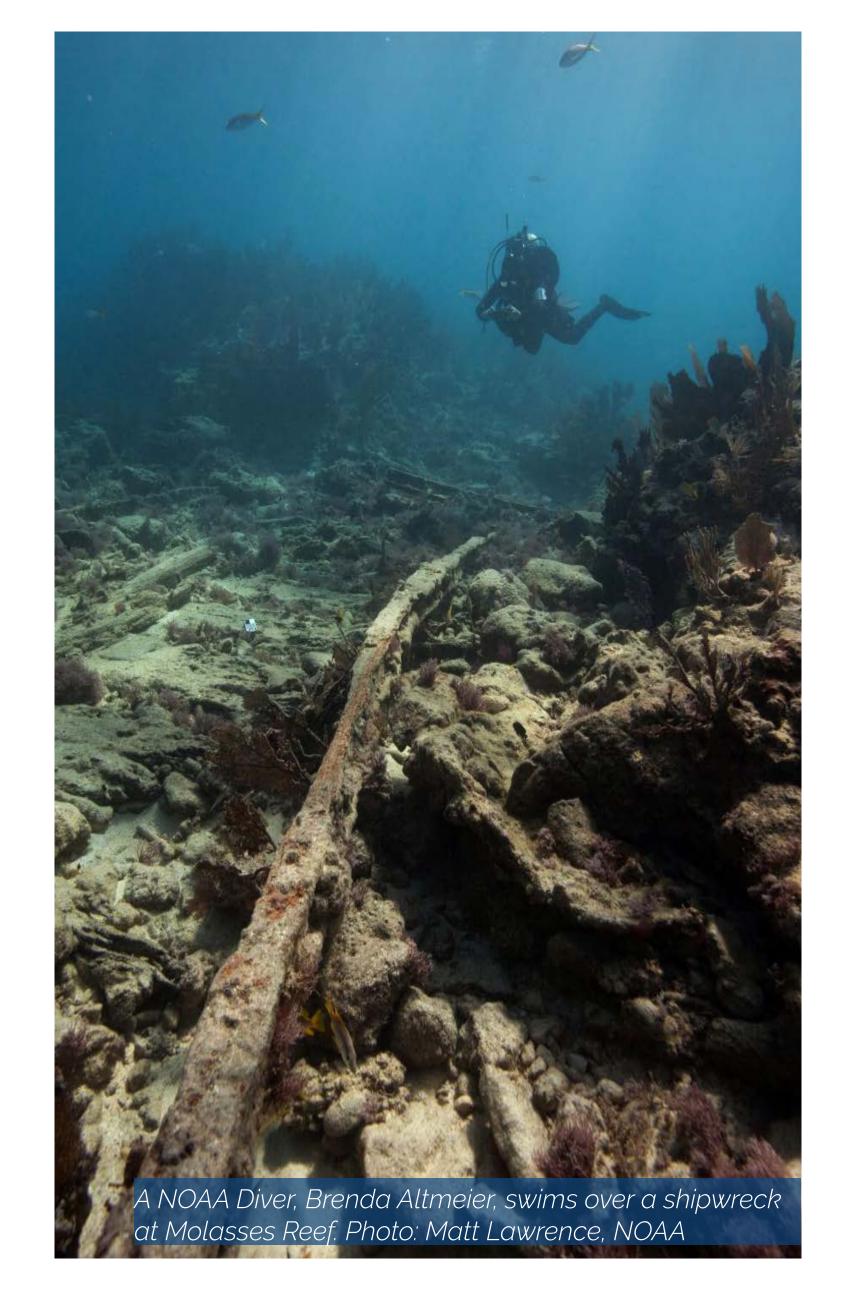


ANUAL REPORT

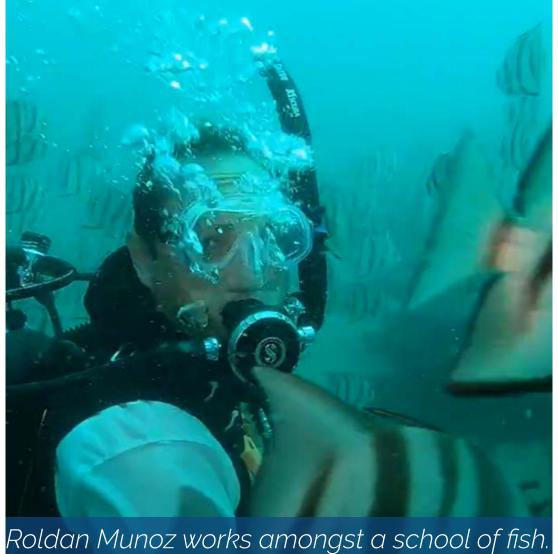
NOAA Diving Program

Photo: Underwater by Ryan Loughlin, via Unsplash



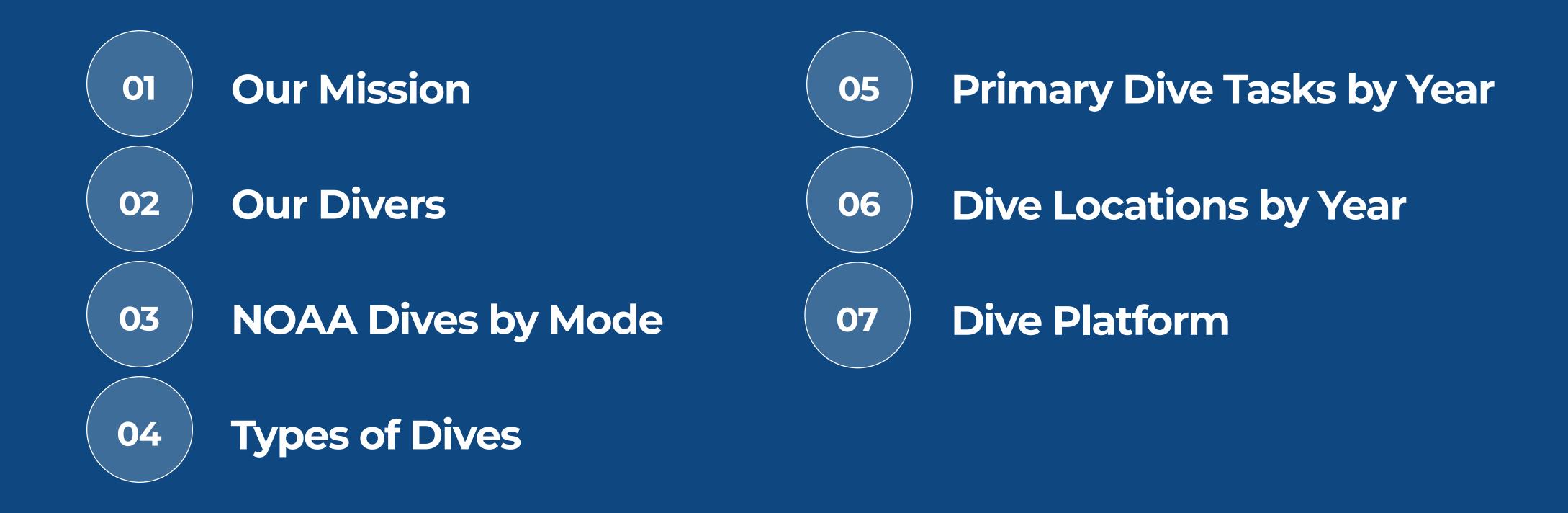




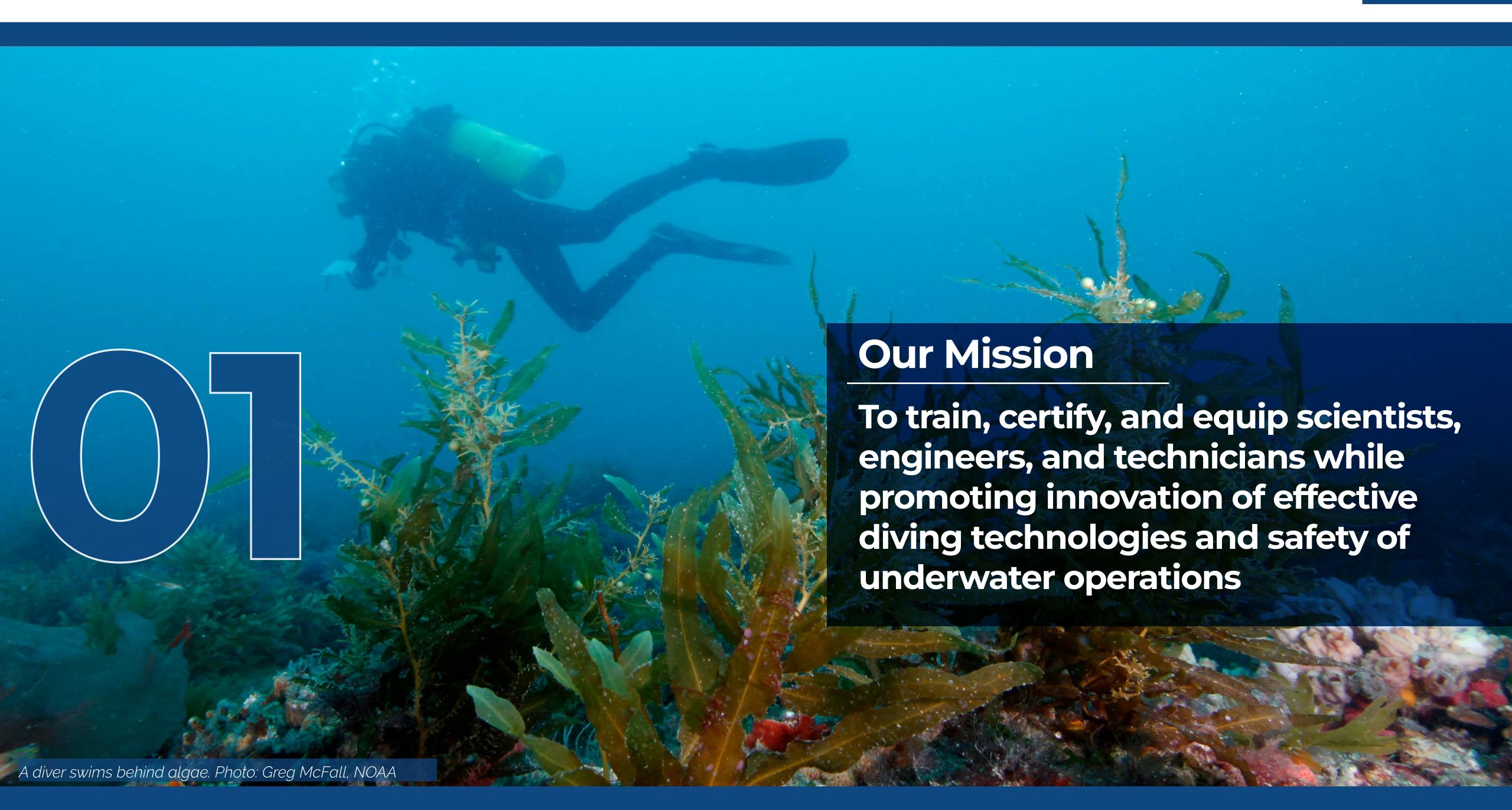


Roldan Munoz works amongst a school of fish. Photo: Harrison Franklin, U of Georgia.

Contents



The following are interactive sections: 02, 05, 06, and 07. Hover your cursor over the infographics on these sections to learn more about the data presented.



Kate Thompson, the Education & Outreach Chief for the proposed Lake Ontario National Marine Sanctuary, inspects the capstan on the sunken schooner St. Peter. Photo: Phil Hartmeyer, NOAA

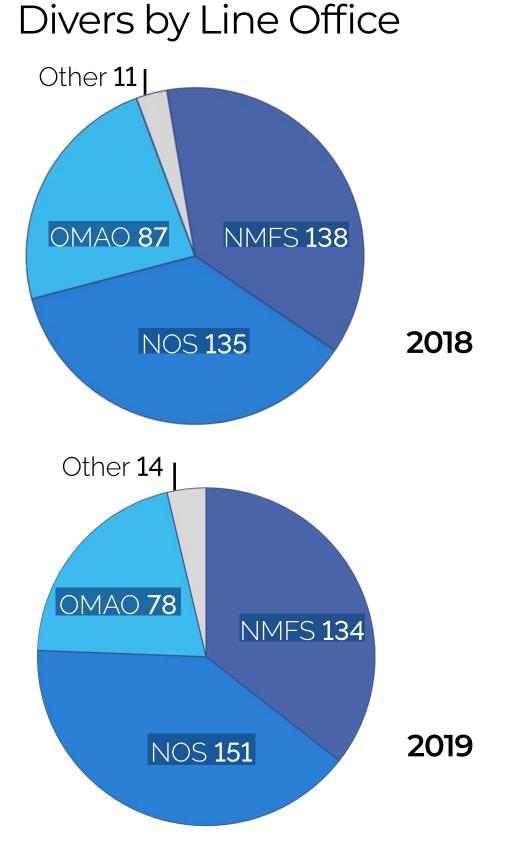
Total Divers 2011-2019

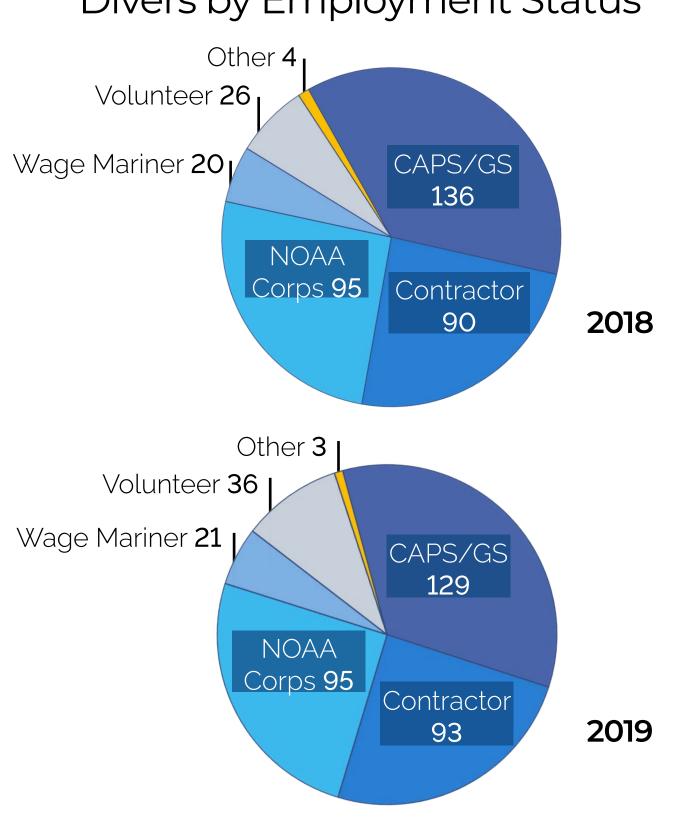
Our Divers

NOAA Diving Program Growth

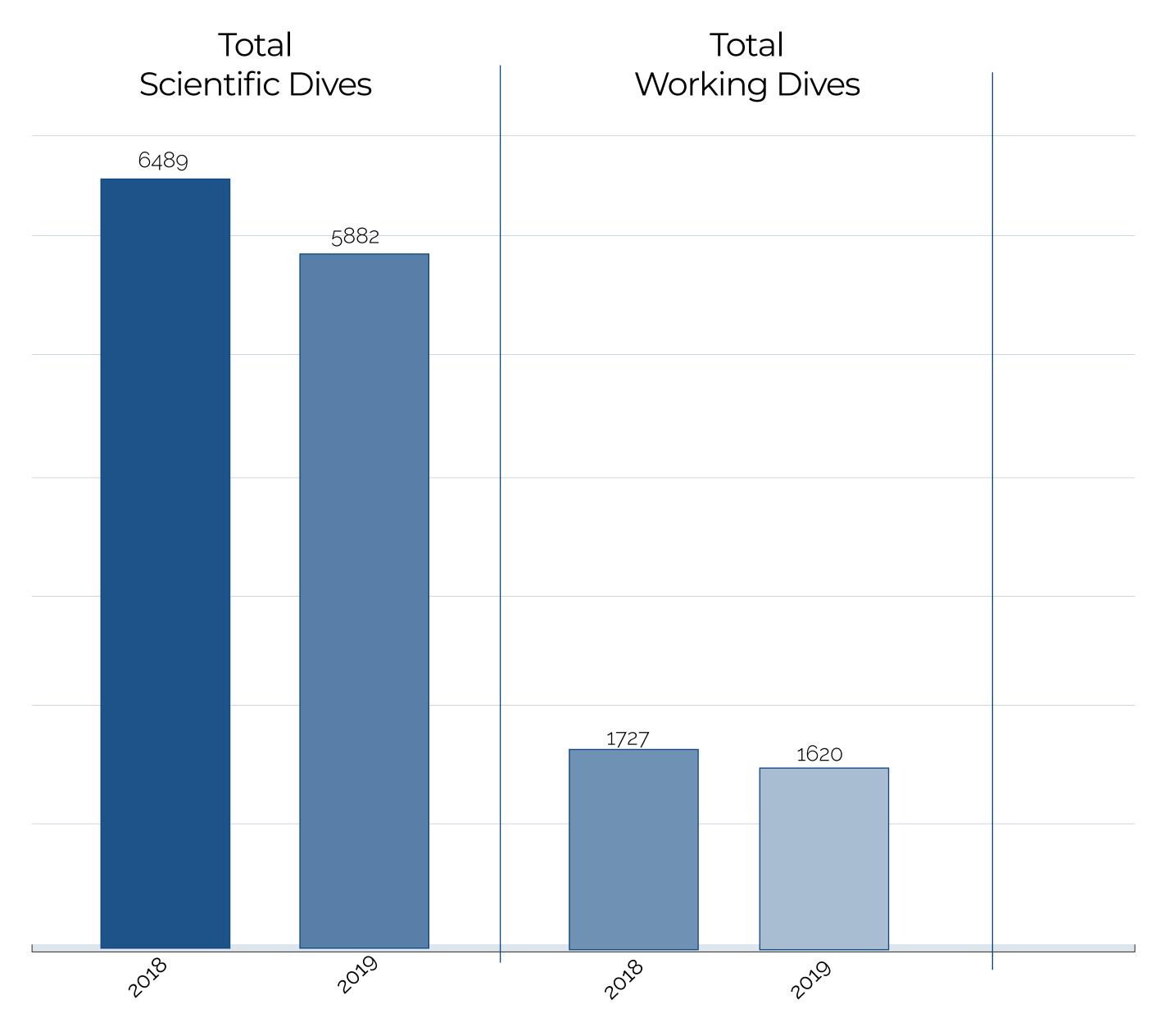
The total number of NOAA Divers increased from 371 to 377 by 2019. See the distribution of divers by Line Office and employment status below.

Divers by Employment Status









Types of Dives

With the OSHA Scientific Exemption, NOAA makes waves

Most dives conducted at NOAA are classified as scientific dives, which means they are not subject to OSHA restrictions. This is because these dives use simple lightweight tools, and are primarily for tasks such as scientific or archaeological observation, or other tasks that will advance NOAA's scientific mission.

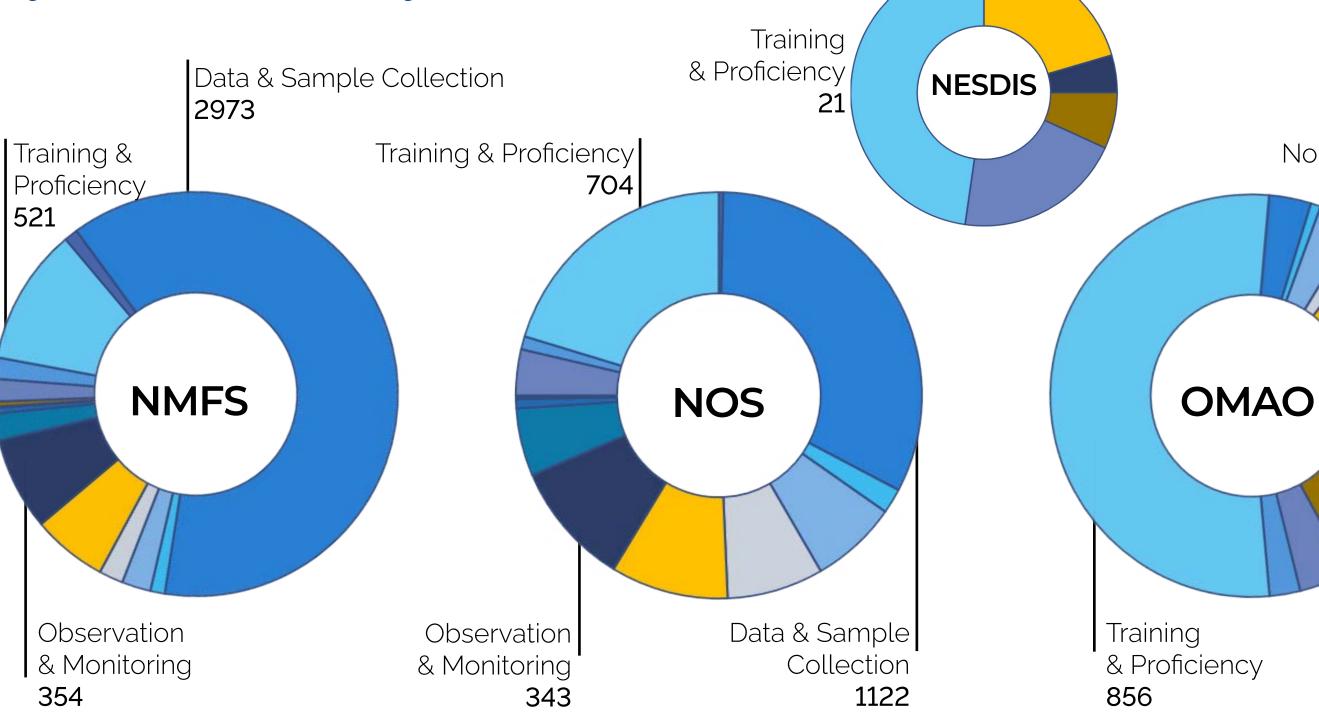
In contrast, working dives **are** subject to OSHA. NOAA divers conduct working dives for tasks such as installing or removing heavy underwater scientific equipment, construction, welding, or other physically difficult or potentially dangerous tasks.



Primary Tasks

Primary Dive Tasks by Line Office in 2018

Most dives conducted in 2018 and 2019 were primarily for data collection. The majority of dives by divers in OMAO, the Line Office that encompasses the NOAA Diving Center instructors, were training dives.





Installation or Removal

Non-Duty Proficiency

Ship Husbandry

Training & Proficiency

Non-Duty

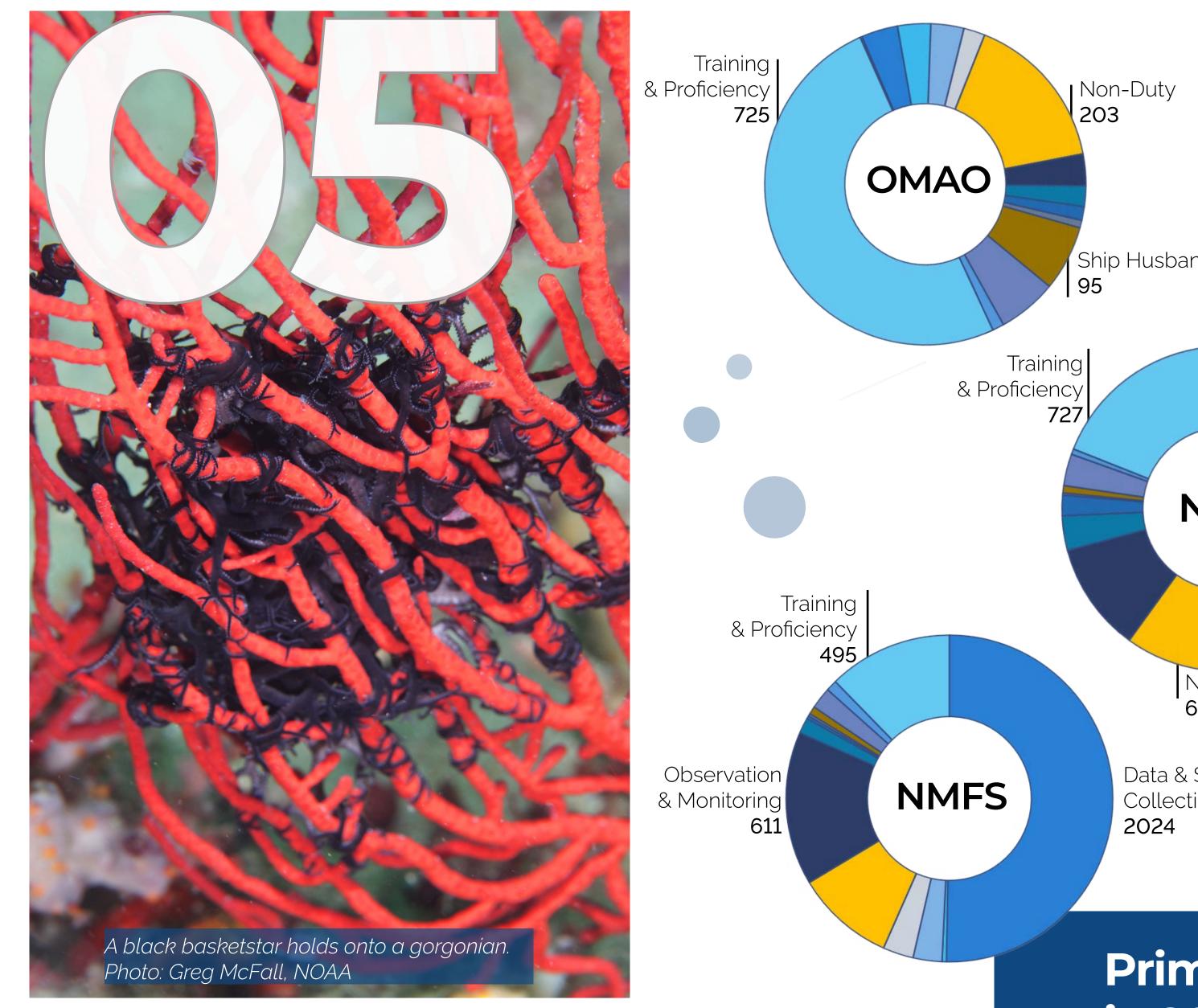
277

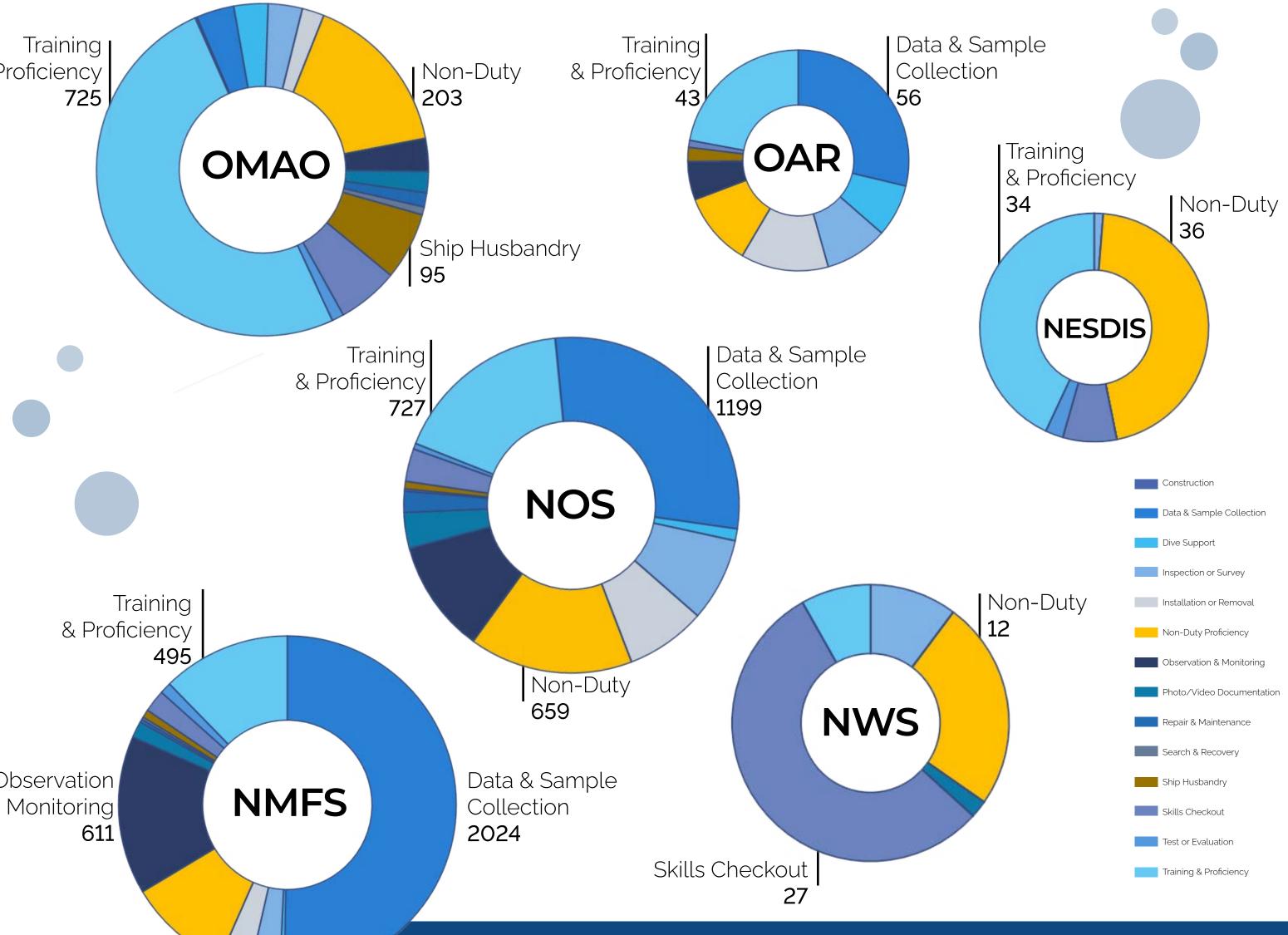
Ship

93

Non-Duty

Observation & Monitoring





Primary Dive Tasks by Line Office in 2019





Dive Platform

NOAA Diving Platforms in 2018 and 2019

Most dives conducted in 2018 and 2019 took place off of a small boat. Boats that are less than 300 tons have more utility for divers than most other platforms, since smaller boats can more easily navigate to the dive site.

